

D3	
TDA 1575T	
FM-RF Ampl. + Osc. + MIX	
1 = 1,1V	10 = 4,2V
2 = 1,1V	11 = 1,2V
3 = 1,7V	12 = 1,2V
5 = 1,9V	13 = 8,5V
6 = 1,9V	14 = 8,5V
7 = 1,1V	15 = 8,5V
8 = 1,1V	16 = 8,5V
9 = 0,6V	

D100	
TDA 4220	
FM-IF Ampl. + DEM	
2 = 0,4V	11 = 4,9V
4 = 3V	12 = 3,4V
5 = 4,1V	15 = 7,9V
6 = 3V	16 = 2
7 = 4,9V	18 = 2,6V
8 = 4,3V	19 = 2,6V
9 = 4,3V	20 = 2,6V
10 = 4,9V	

D660	
TDA 1072	
AM-RF Ampl. + Osc. + MIX + IF Ampl. + DEM	
1 = 8,5V	8 = 1,4V
3 = 2,2V	10 = 0,7V
4 = 2,2V	11 = 4,3V
5 = 2,2V	12 = 4,3V
6 = 2,5V	14 = 4V
7 = 1,1V	15 = 4V
8 = 2,8V	

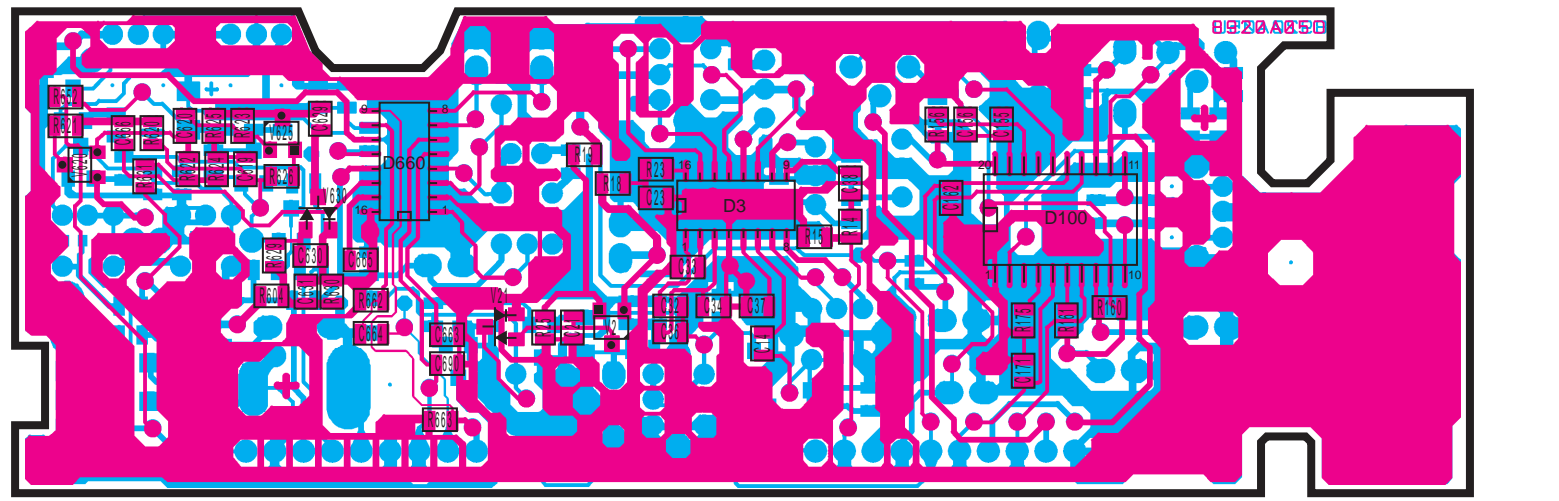
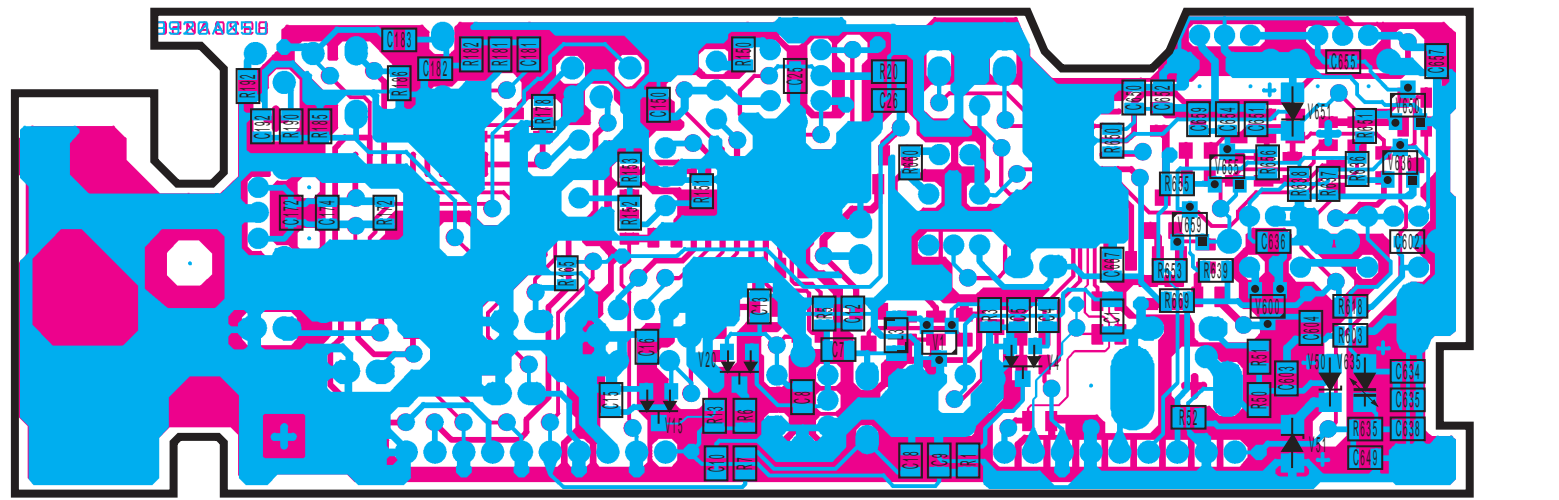
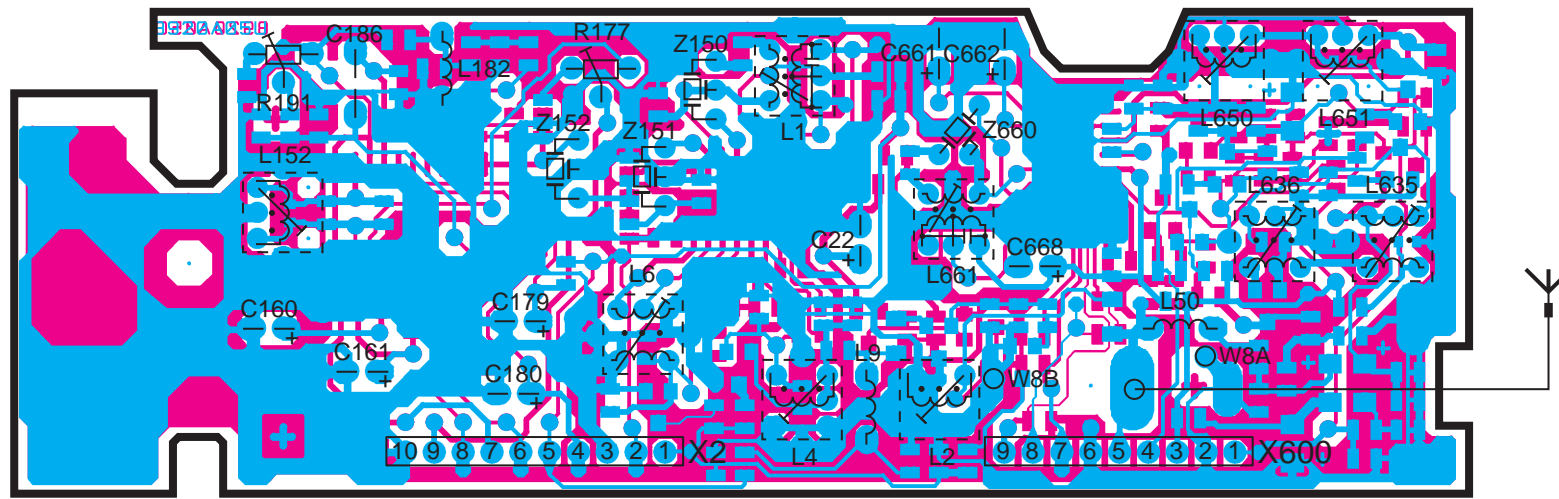
FM-Platte
FM board
PL 8920 A05

FM-Platte
FM board
PL 8920 A05
Chip

FM-Platte
FM board
PL 8920 A05
Chip

X2 (AN X1)	
1 = ΔU_FM	6 = MPX
2 = FM_OSC	7 = FS_FM
3 = GND	8 = SL_FM
4 = MULTIPATH	9 = V_REF
5 = U81	10 = GND

X600 (AN X1)	
1 = ΔU_AM	6 = GND
2 = GND	7 = NF_AM
3 = U82	8 = AM_OSC
4 = M/L	9 = FS_AM
5 = ANT	



BLAUPUNKT AUTORADIO **Montevideo RCR 87**
7 647 520 510

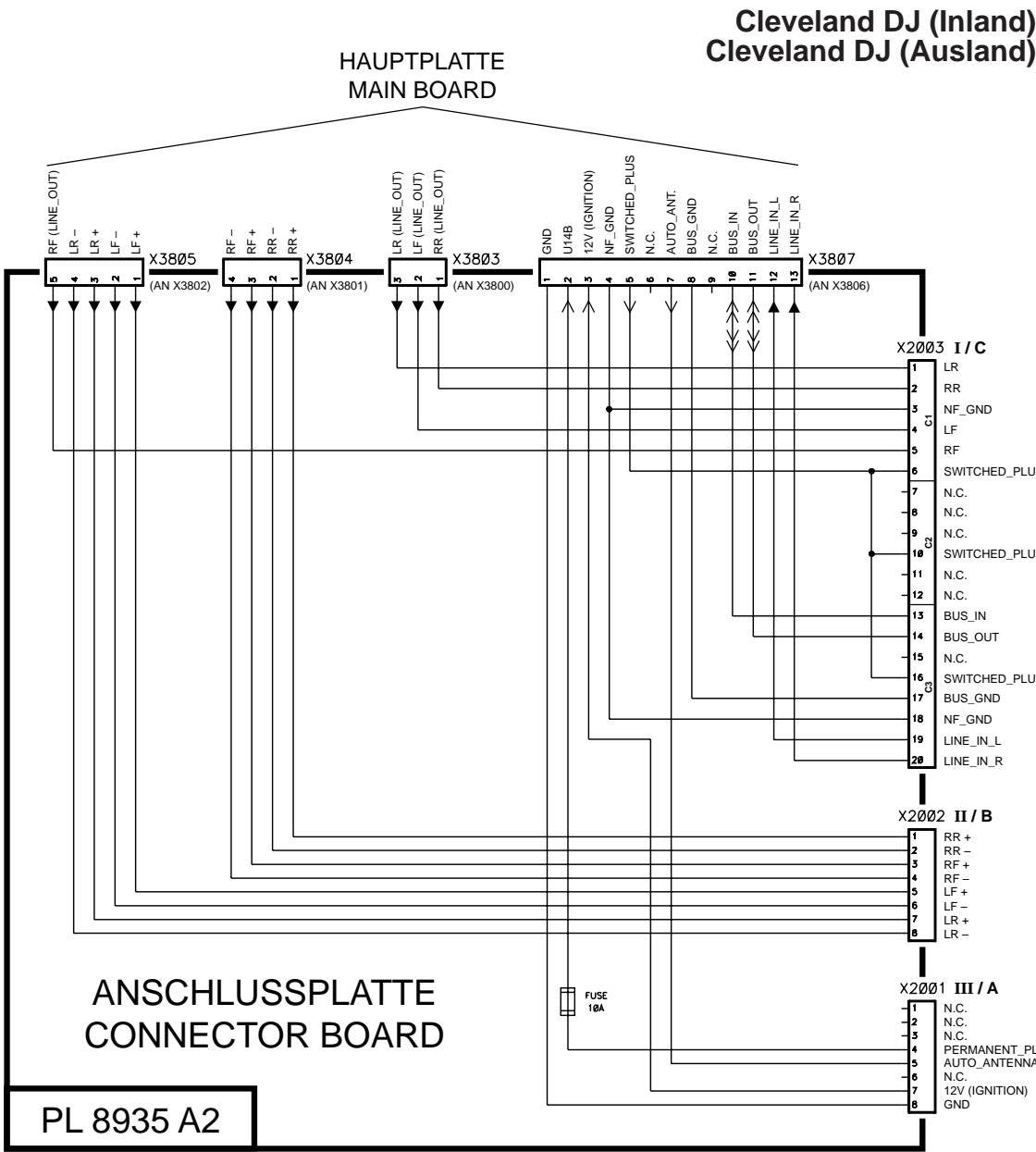
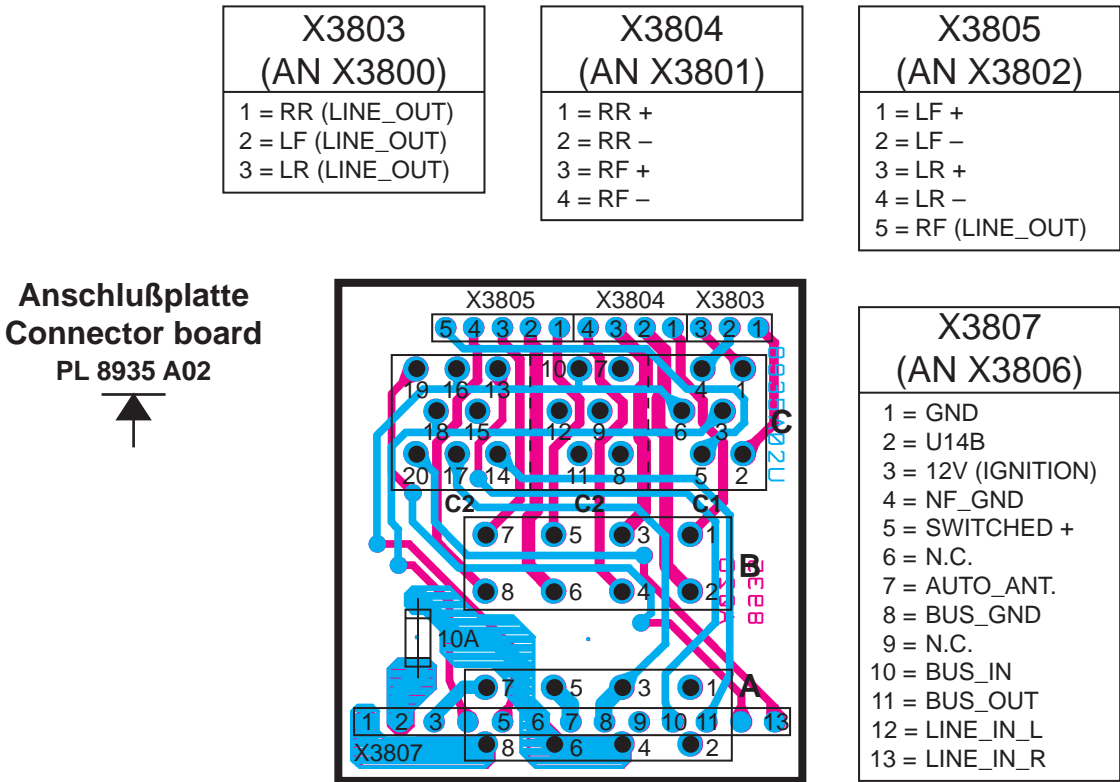
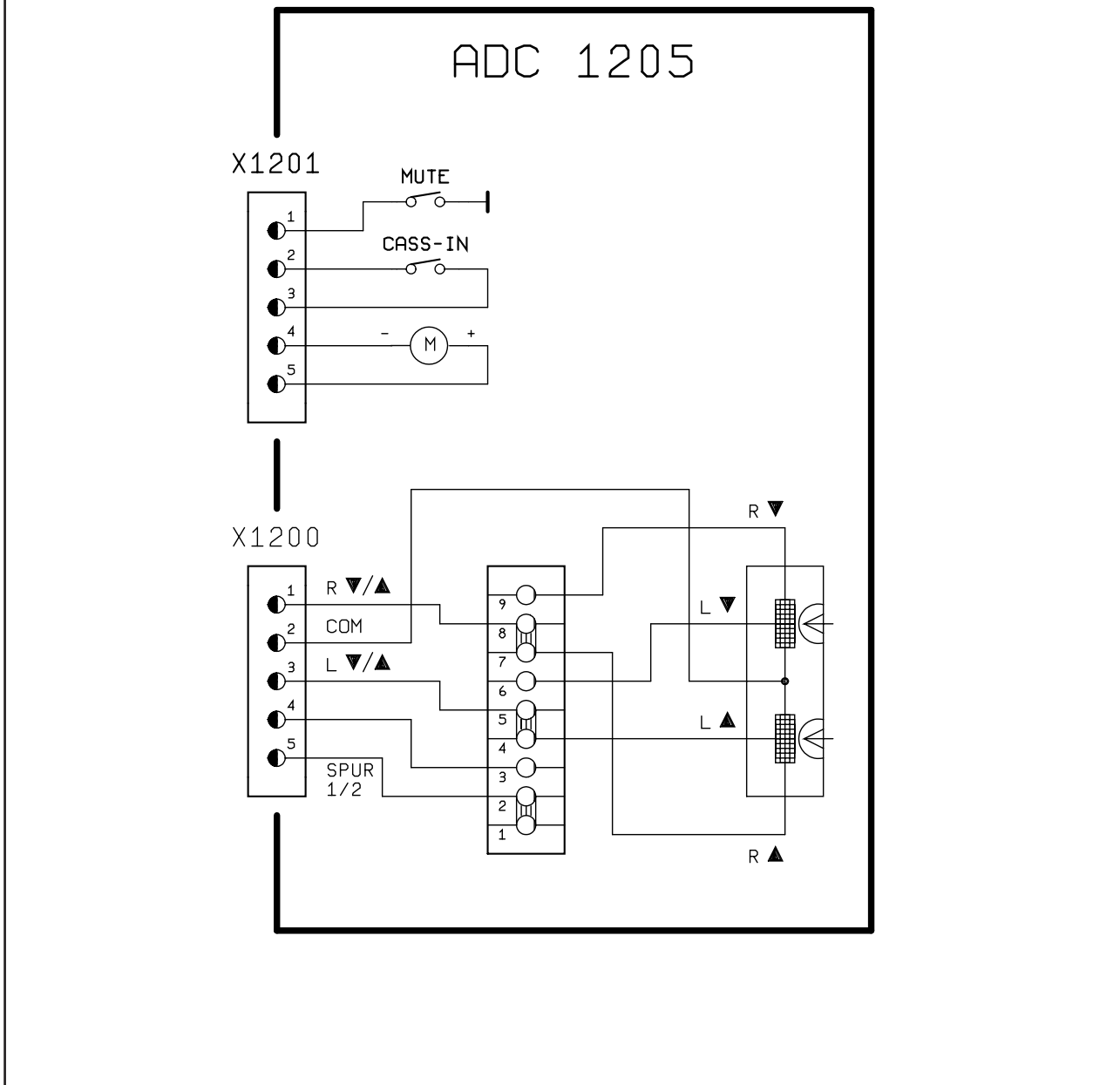
Rio RCR 87
7 647 522 510

Cleveland DJ (Inland)
7 647 530 510

Cleveland DJ (Ausland)
7 647 532 510

8 622 401 416 BN-WG 11/97

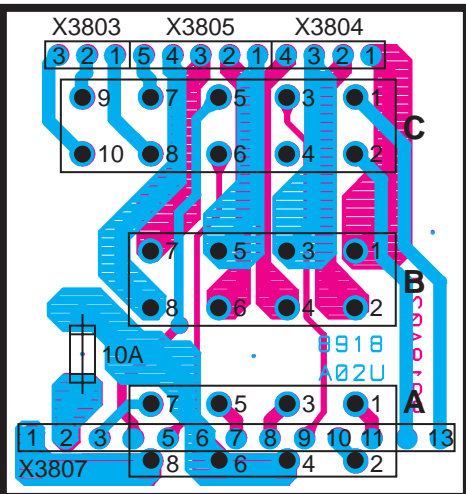
Schaltbild • Circuit diagram • Schema du poste • Esquema del aparato



X3803 (AN X3800)	
1 = RR (LINE_OUT)	
2 = LF (LINE_OUT)	
3 = LR (LINE_OUT)	

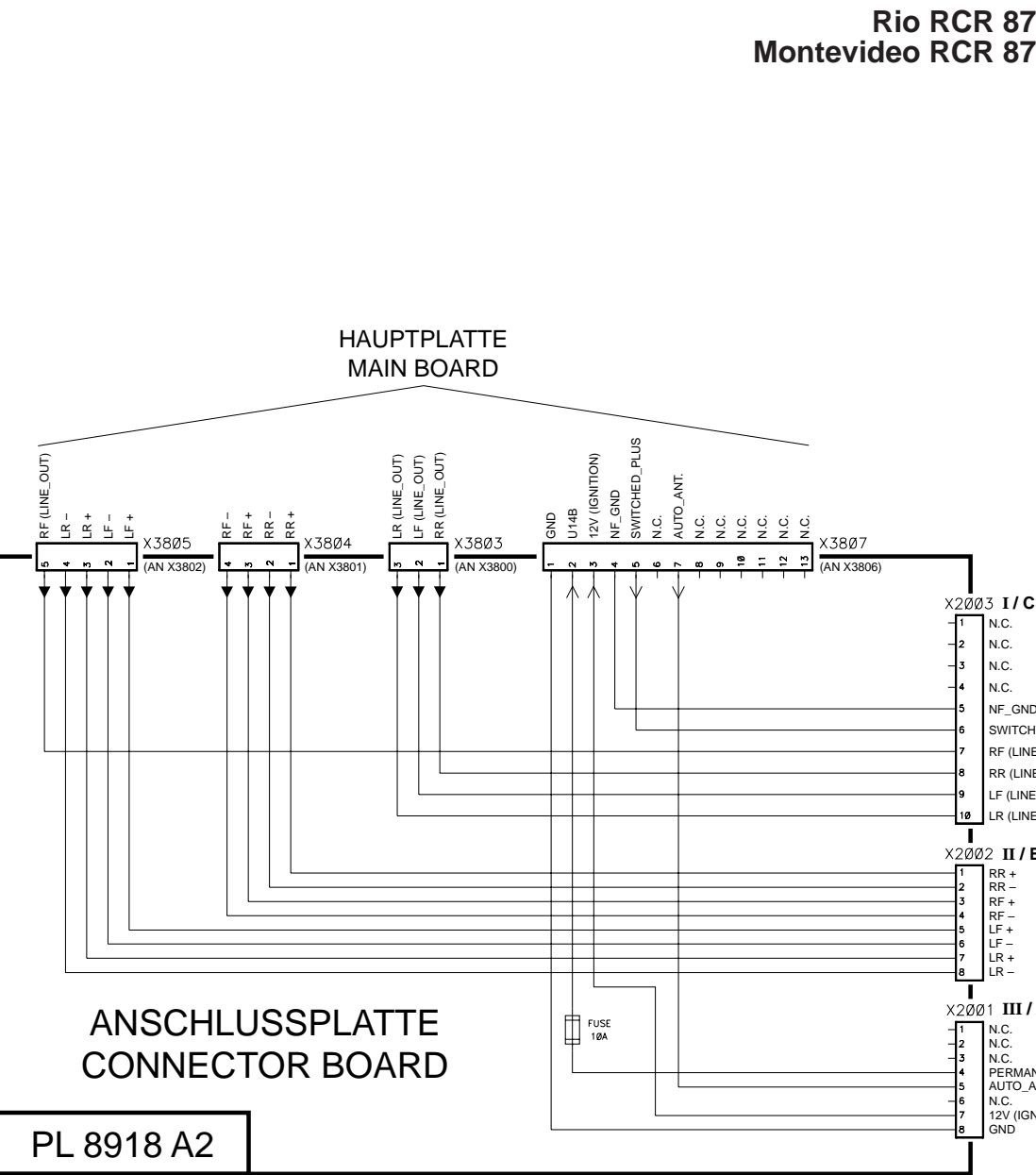
X3807 (AN X3806)	
1 = GND	
2 = U14B	
3 = 12V (IGNITION)	
4 = NF_GND	
5 = SWITCHED +	
6 = N.C.	
7 = AUTO_ANT.	
8 = BUS_GND	
9 = N.C.	
10 = BUS_IN	
11 = BUS_OUT	
12 = LINE_IN_L	
13 = LINE_IN_R	

Anschlußplatte
Connector board
PL 8918 A02

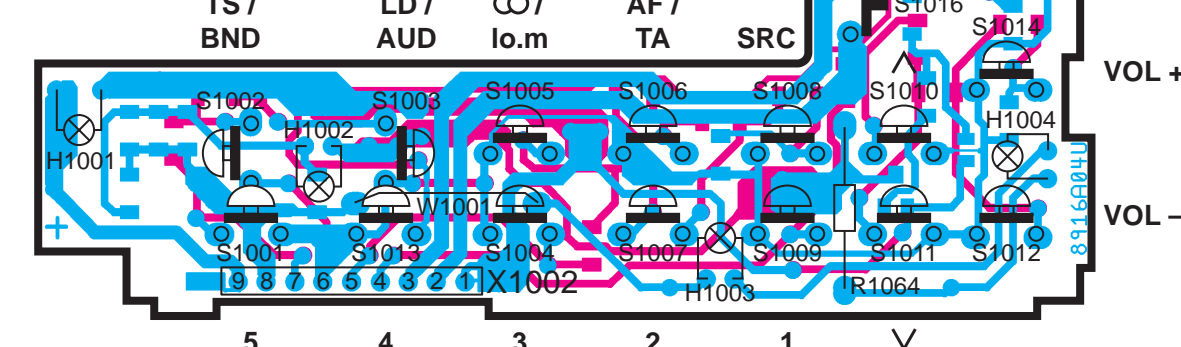


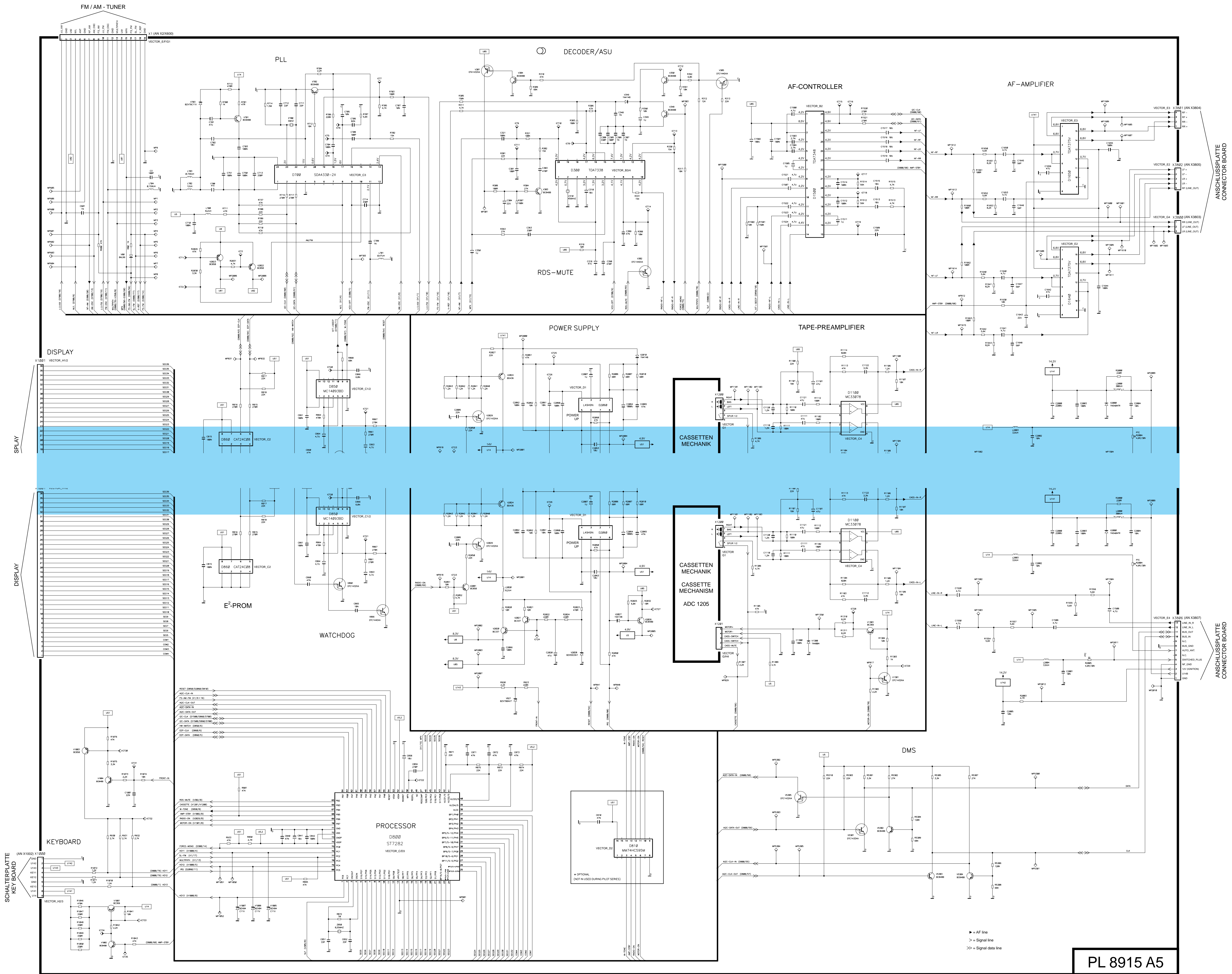
X3804 (AN X3801)	
1 = RR +	
2 = RR -	
3 = RF +	
4 = RF -	

X3805 (AN X3802)	
1 = LF +	
2 = LF -	
3 = LR +	
4 = LR -	
5 = RF (LINE_OUT)	



X1002 (AN X1000)	
1 = GND	6 = GND
2 = U142	7 = KEY3
3 = U143	8 = U141
4 = KEY1	9 = U14
5 = KEY2	



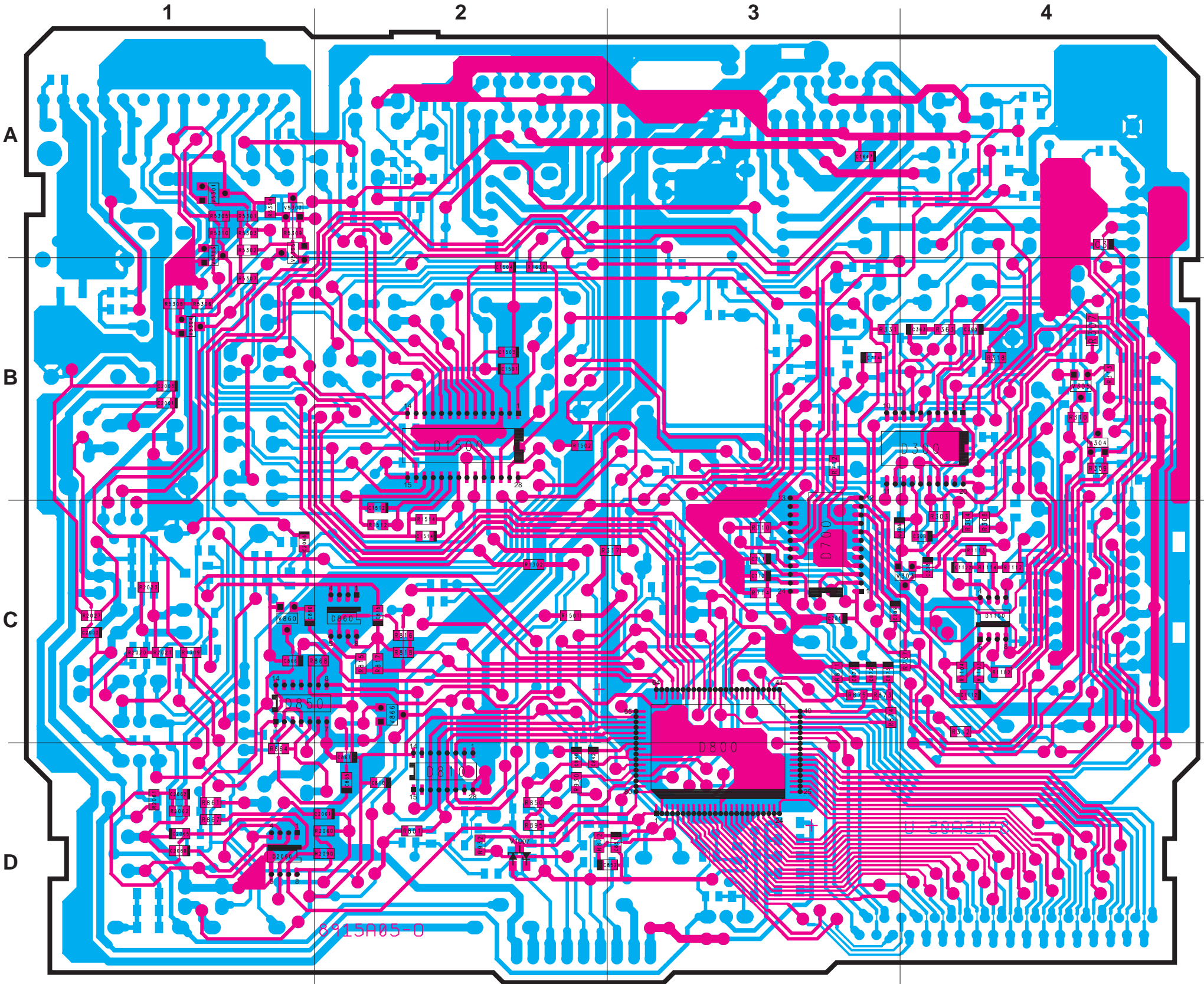
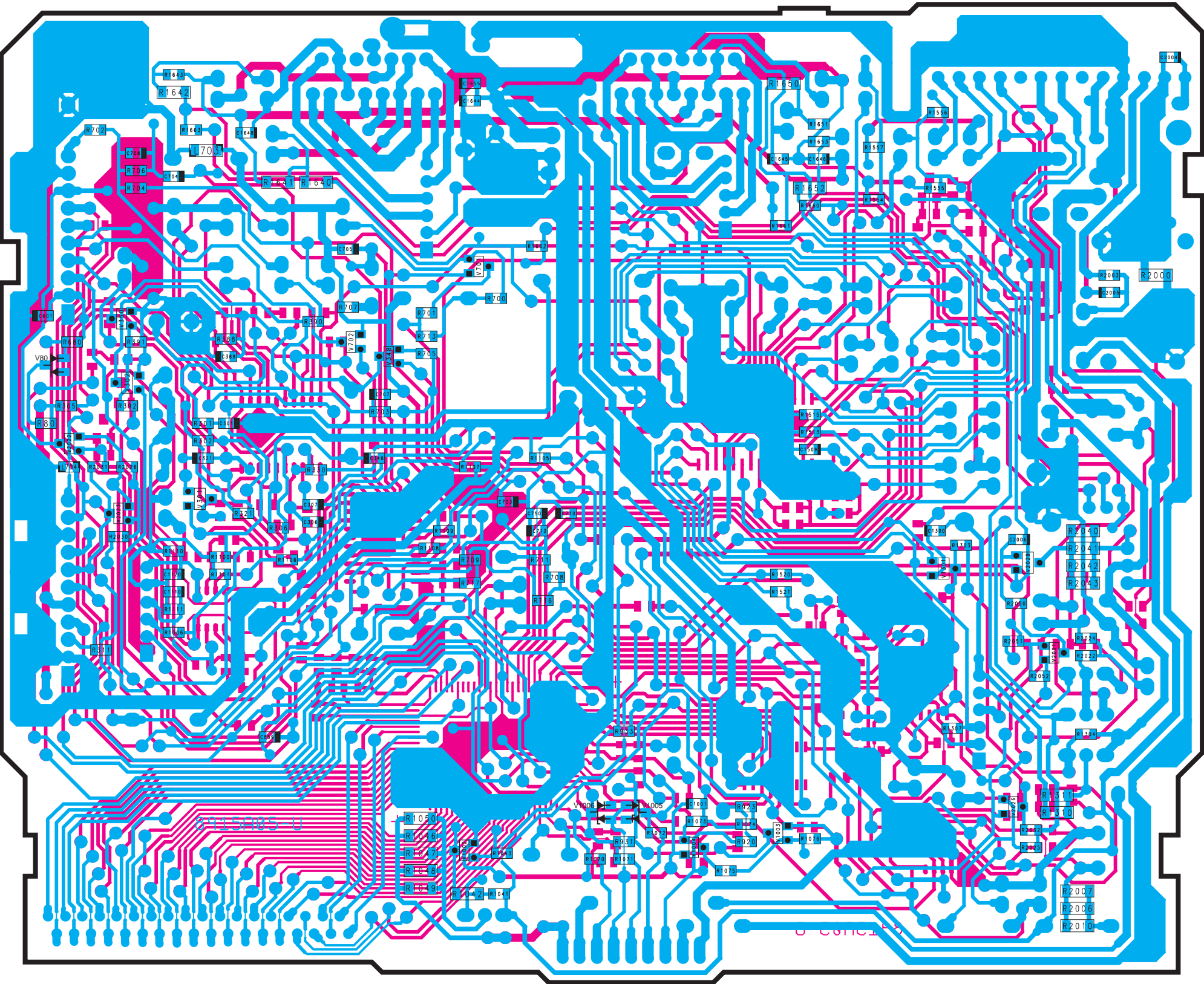


Hauptplatte
Main board
PL 8915 A05
Chip

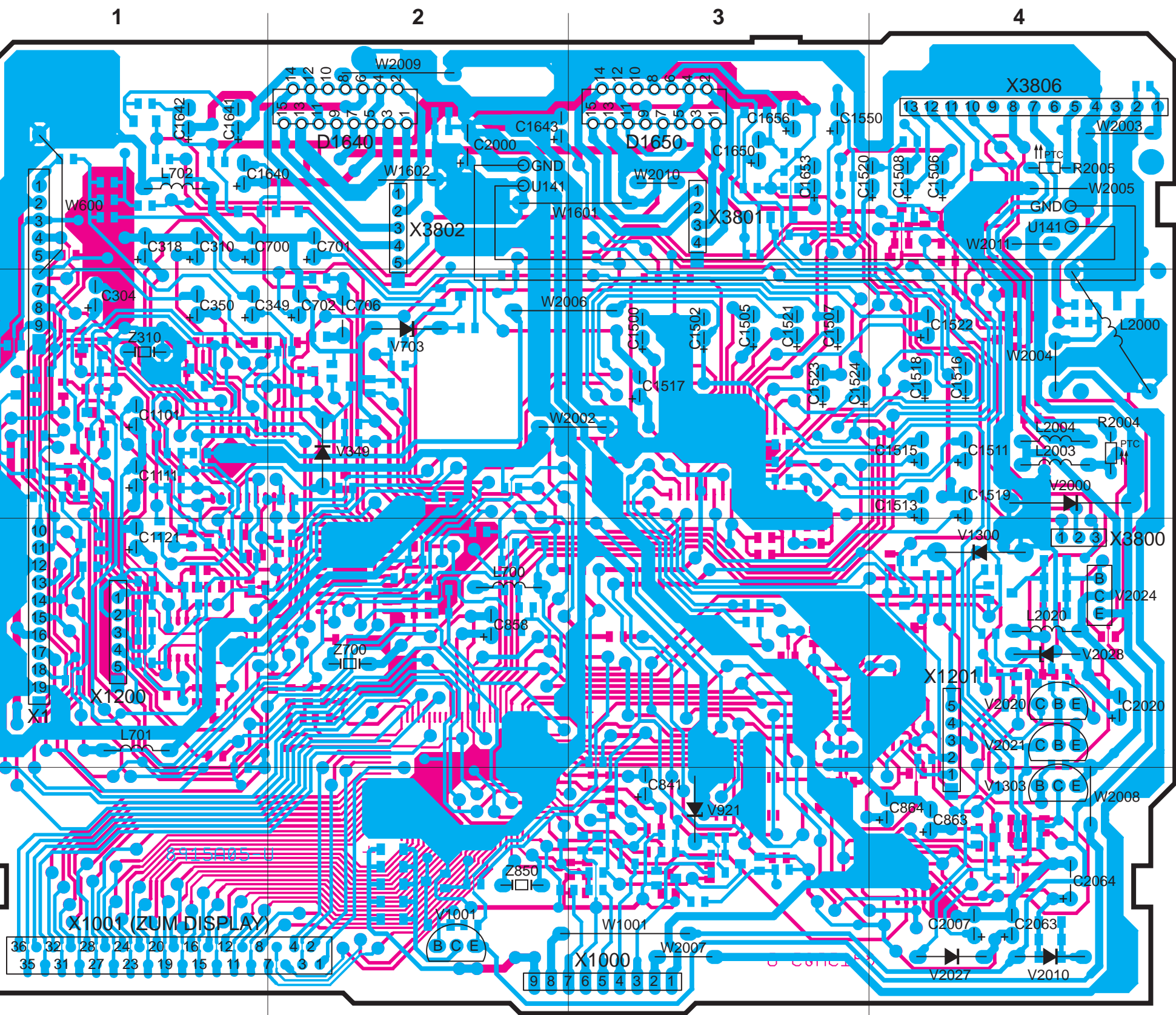
Hauptplatte
Main board
PL 8915 A05
Chip

BC848	BC858	DTA143ZKA
V348	V1003	V301
V350	V2001	DTC144EKA
V701	V2022	V302
V702	V2023	
V1002		DTC143ZKA
V1004		V1301/V2029
V2026		

BC848	DTC144EKA	DTC143ZKA
V303	V305	V860
V304	V866	V5301
V5302		V5305
V5303		
V5304		



Hauptplatte
Main board
PL 8915 A05



X1 (AN X2/X600)
1 = ΔU_AM
2 = GND
3 = U82
4 = M / L
5 = ANT
6 = GND
7 = NF_AM
8 = AM_OSC
9 = FS_AM
10 = ΔU_FM
11 = FM_OSC
12 = GND
13 = MULTIPATH
14 = U81
15 = MPX
16 = FS_FM
17 = SL_FM
18 = V_REF
19 = GND

X1200
1 = RIGHT
2 = BIAS
3 = LEFT
4 = SPUR
5 = SPUR

X1000 (AN X1002)
1 = GND
2 = U142
3 = U143
4 = KEY1
5 = KEY2
6 = GND
7 = KEY3
8 = U141
9 = U14

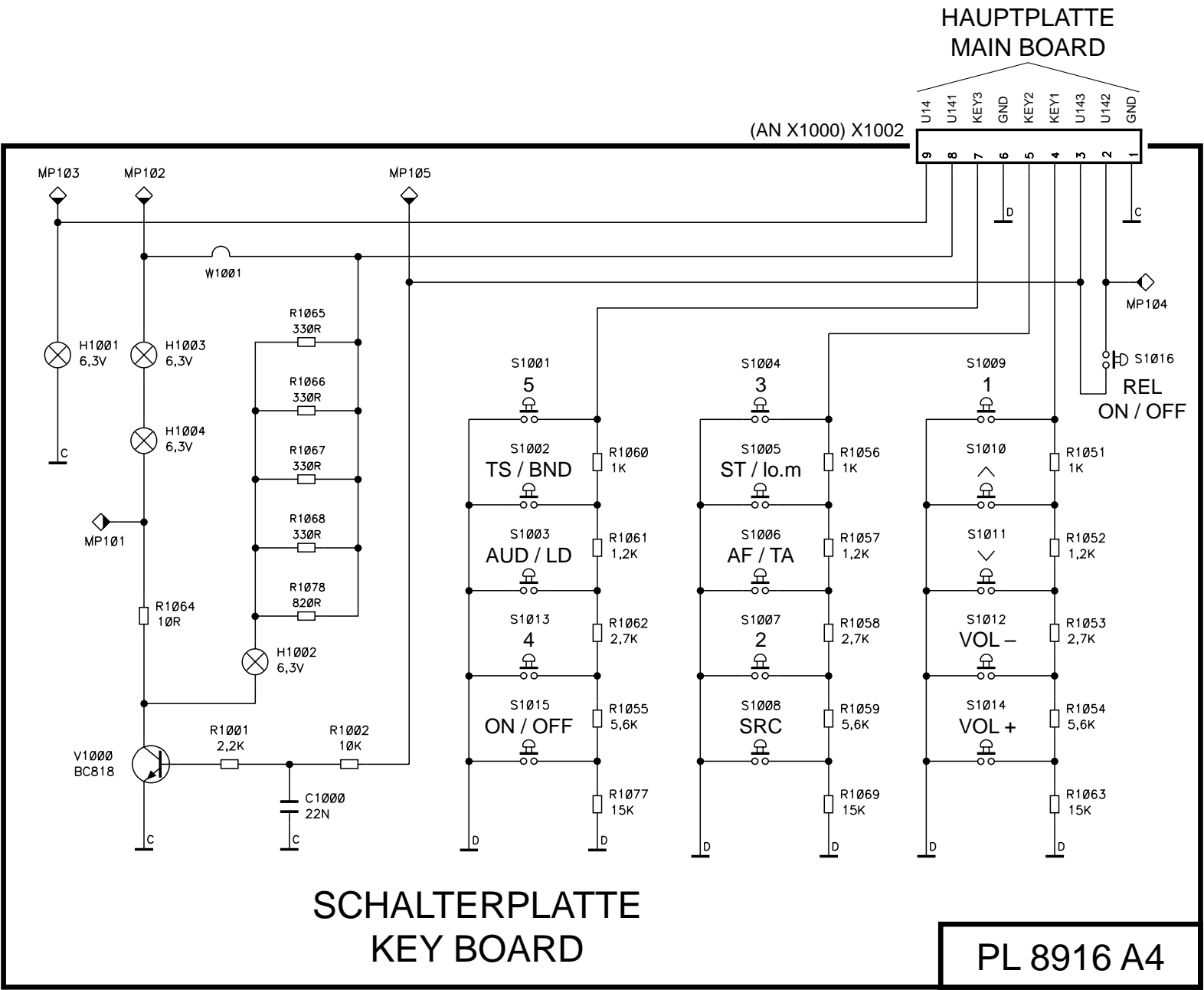
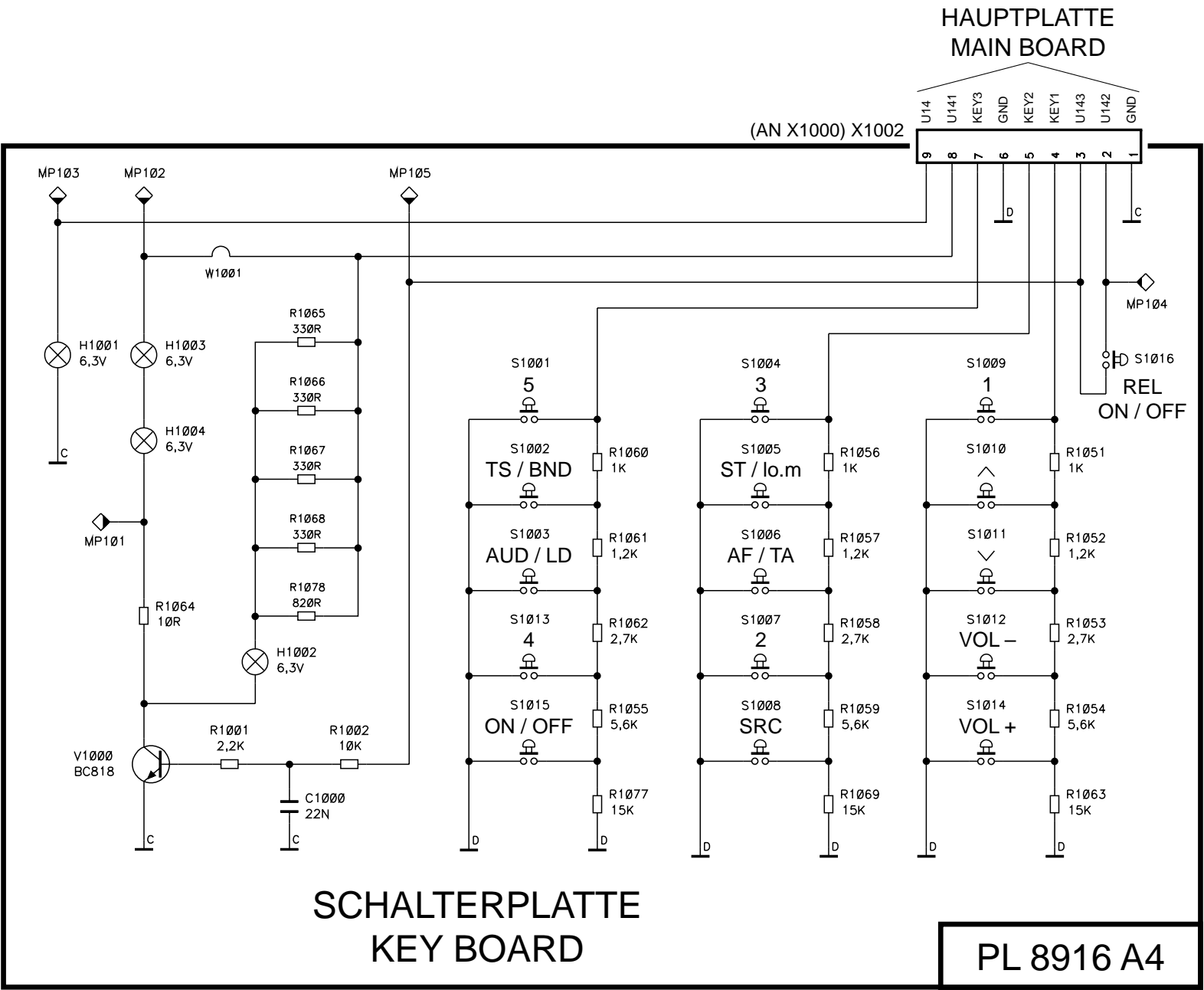
X3806 (AN X3807)
1 = GND
2 = U14B
3 = 12V (IGNITION)
4 = NF_GND
5 = SWITCHED +
6 = N.C.
7 = AUTO_ANT.
8 = BUS_GND
9 = N.C.
10 = BUS_IN
11 = BUS_OUT
12 = LINE_IN_L
13 = LINE_IN_R

X3802 (AN X3805)
1 = LF +
2 = LF -
3 = LR +
4 = LR -
5 = RF (LINE_OUT)

X3801 (AN X3804)
1 = RR +
2 = RR -
3 = RF +
4 = RF -

X3800 (AN X3803)
1 = RR (LINE_OUT)
2 = LF (LINE_OUT)
3 = LR (LINE_OUT)

X1201
1 = MOTOR +
2 = MOTOR -
3 = CASS_SWITCH
4 = CASS_SWITCH
5 = CASS_MUTE



PL 8916 A4